s. 97.30, s. 254.61, Subchapter VII, Wis. Stats.
Page\_\_\_1\_ of \_\_\_3\_\_

## MENASHA HEALTH DEPARTMENT - RESTAURANT / RETAIL FOOD SERVICE INSPECTION REPORT

Bu	siness N	lame	Business Address				County		ID#					
Tr	ne Sou	urce Public House	890 Lake Park Road					Calumet			02-71034-M			
Le	gal Licer	nsee	Mailing	g Addre	ess (L	Licensee) Telephone #								
Ald	Alchemy - Fox Cities LLC same						(920 ) 830-2050							
Date	Date of inspection Bare Hand Contact Plan in Place						Type of Establishment   Is operator Certified							
8/1	5/14	☐ Yes ⊠ No				X			nt □ Re		⊠yes ☐ no ☐ p	ending	N/A	
ınsp	ection	Гуре				Ac	School Liq lic  Action Taken							
		ection $oxtimes$ routine inspection $oxtimes$ at $oxtimes$ Downtime $oxtimes$ Non inspe			n	$\boxtimes$					onal Permit 30 da License revoked		hold Pe	ermit
	son in C		000011	71010	I	С			expirat		<u> </u>			
Ma	rk Vac	caro					FM#				n date			
0: 1	<u> </u>				RNE I				FACTO		, <u>000</u> 1/ 5			
com		ated compliance status for each UT – out of compliance N/O – n			/A –						ox for <b>COS</b> and/or <b>F</b> Iring inspection <b>R</b> -		on	
			ı	000	_		001		NOE O	- 4 - 1 10			000	_
CON		E STATUS DEMONSTRATION OF KNOWL	FDGF	cos	R		CON		NCE ST		i IAZARDOUS FOOI	D TEMPERA	COS	R
1A	IN	Certified food manager, duties			П	1 .	16	NO			oking time and temp			ПП
1B	IN	Person in charge, ID				1	17	NO			heating procedures			
		knowledgeable, duties and							hole	ding				
		responsibilities EMPLOYEE HEALTH				١.	18	NO	Pro	ner co	oling time and temp	erature		
2	IN	Management awareness, polic	у			1	19	IN			t holding temperatu			
		present			_	╽.								
3	IN	Proper use of reporting, restric and exclusion			Ш		20	IN			ld holding temperati			
4	15.1	GOOD HYGENIC PRATICE			_	١.	21	OUT			te marking and disp			
4	IN	Proper eating, tasting, drinking	ا ا		Ц		22	NA			public health controls and record	DI;	Ш	
5	IN	No discharge from eyes, nose mouth	and								ONSUMER ADVISO	DRY		
	PREV	ENTING CONTAMINATION FR	ROM HA	NDS			23	IN	Cor	nsumei	r advisory supplied		П	П
6	OUT	Hands cleaned and properly washed				]					SUSEPTABLE POP	ULATIONS		
7	IN	No bare hand contact or using approved plan					24	NA			ed foods used; proh offered	ibited		
8	IN	Adequate hand washing faciliti supplied and accessible	ies						1.55	<u>ue</u>	CHEMICAL			
		APPROVED SOURCE					25	NA	Foo		tives approved and	properly		
9	IN	Food obtained from app source	roved			1	26	IN	Тох	kic su	bstances properly	identified,	$\boxtimes$	
10	IN		oroper			conformance with approved procedures								
11	IN	Food in good condition, unadulterated	safe,			1	27	NA			ce with variance,	specialized		
12 NA Records available, shell stock tags,					.			tors: are	e impoi	rtant practices or pr				
PRC	TECTIO	parasite destruction  N FROM CONTAMINATION				١.		•			ns are control meas			
13									-					
14	IN	Food contact surfaces cleaned					Di-I	foct-	- ناماءنا -	one ch	auld bo somested	olto dunine	tha ins-	ootio-
15	IN	sanitized Proper disposition of retu	ırned	$\overline{}$		┨.					ould be corrected or eason that correction			
ıυ	IIN	previously served, recondition unsafe food	ned &			unless there is some reason that correction cannot be immediately made.								

0-1							ACTICI		f	
								hogens, chemicals, and physical objects		
	epeat vi	•	iaik aii	∧ III c	ıppı	орпас	e box to	r COS/R. <b>COS</b> – corrected on site during	inspec	lion
		OD AND WATER	COS	R	Р		DER II	SE OF UTENSILS	COS	R
28	NA	Pasteurized eggs used where				41	IN	In use utensils properly stored		
		required						, , ,		
29	IN	Water and ice from approved source				42	IN	Utensils equipment and linen properly stored and used		Ш
30	NA	Variance obtained for specialized processing methods				43	IN	Single-use and Single service articles properly stored and used		
		FOOD TEMPERATURE CONTROL	<u> </u>			44	IN	Gloves properly used	П	$\vdash$ $\Box$
31	IN .	Proper cooling methods used;	<del>-</del>	П		77	1114	UTENSILS AND EQUIPMENT		
		adequate equip. for temperature control.						OTENSIES AND EQUI MENT		
32	IN	Plant food properly cooked for hot holding				45	IN	Food and nonfood contact surfaces; cleanable, properly designed, constructed and used		
33	IN	Approved thawing methods used.				46	IN	Warewash facilities; installed, maintained, and used		
34	IN	Thermometers provided and accurate				47	IN	Non-food contact surfaces clean		
FOOD PROTECTION						PHYSICAL FACILITIES				
35	IN	Food properly labeled original container				48	IN	Hot and cold water available, under pressure		
36	IN	Pests and animals not present, no unauthorized persons				49	IN	Plumbing installed; proper backflow devices		
37	IN	Contamination prevented during food preparation storage and display				50	IN	Sewage and wastewater properly disposed		
38	IN	Personal cleanliness, jewelry				51	IN	Toilet facilities, properly constructed, supplied and clean		
39	OUT	Wiping cloths; properly used and stored				52	IN	Garbage and refuse, properly disposed facilities and maintained		
40	IN	Plant food cooking for hot hold Washing all fruits and vegetables				53	OUT	Physical facilities installed maintained and clean		
						54	IN	Adequate ventilation and lighting, designed and used.		
pic Nev Wh	kles (on v proce at interi	i-site)	equire v	arian	се	<b>□</b> yes	⊠no	Yes ☐ No New items homemade mo	Z,	
Cor	ncerns /	Corrections Suggested:								

		TEMPE	ERATURES – Refri	igeration/ho	t hold/	/cook			
Item / Location	Temp	Item / Loca	Tem	р	Item / Location		Temp		
prep cooler tomato	37°F	prep cooler chicken low		33°F	walk	in cooler		38°F	
hot hold soup		151°F			F	°			F
Cook	°F	Cook		F	° Cook	( <b></b>		° F	
			WAREWASHING	INFORMAT	ION				
		zation thod	Thermo Label confirmed	PPM/ temp			er Name / ved Y/N	Sanitiz	er Type
Eco	sanitizin	g machin	☐ yes ☐ No	100ppm / 119 °F rins		hlorine Yes	No	chlorine	

## **CDC Risk Code Factor Abbreviations and Violation by Category Numbers Table**

(Use this table to group CDC risk factor listed below with violation from page 1)

Unsafe Sources (US)	Inadequate Cooking (IC)	Improper Hold (IH)	Cross Contamination (CC)	Personal Hygiene (PH)	Other CDC Factors (O)
` 9 ´	16	18	13	`3 ´	ÌÁ
10	17	19	14	4	1B
11		20	15	5	2
12		21		6	23
		22		7	24
				8	25
					26

For each violation sited, use above table and record CDC Risk Code Factor abbreviation (such as "US" or "IH"), violation number, list from the Wisconsin Food Code (WFC) the reference number that refers to the area in violation.

Record CDC risk code abbreviation, violation # from 1<sup>st</sup> page, violation description, Food Code reference, corrective action, and score.

CDC Code	Violation number P- Priority Pf- Priority Foundation	Description of violation, WFC Reference Number including code reference text / Corrective Action Required – Note date(s) of repeat violations on previous inspections.	Compliance Date/ Corrected on site (COS)
PH	6 □ Pf □ C	Food employee was noted placing gloves on to work with food without washing hands prior  WISCONSIN FOOD CODE REFERENCE 2–301.14 When to Wash.  FOOD EMPLOYEES shall clean their hands and exposed portions of their arms as specified under § 2–301.12 immediately before engaging in FOOD preparation including working with exposed FOOD, clean EQUIPMENT and UTENSILS, and unwrapped SINGLE-SERVICE and SINGLE- USE ARTICLES P and:  (A) After touching bare human body parts other than clean hands and clean, exposed portions of arms; P  (B) After using the toilet room; P  (C) After caring for or handling SERVICE ANIMALS or aquatic animals as specified in ¶ 2–403.11 (B); P  (D) Except as specified in ¶ 2–401.11 (B), after coughing, sneezing, using a handkerchief or disposable tissue, using tobacco, eating, or drinking; P  (E) After handling soiled EQUIPMENT OF UTENSILS; P  (F) During FOOD preparation, as often as necessary to remove soil and contamination and to prevent cross contamination when changing tasks; P  (G) When switching between working with raw FOOD and working with READY-TO-EAT FOOD;P	

		(H) Before putting on gloves for working with FOOD; P and (I) After engaging in other activities that contaminate the hands. P CORRECTIVE ACTION Please reinforce with all food employees that hands must be washed immediately prior to putting gloves on to work with food.	
IH	21 ⊠ P ⊠ Pf □ C	Numerous potentially hazardous ready to eat foods were noted in refrigeration without date marking. Cut greens were also noted in the prep cooler with date in excess of 7 days.  WISCONSIN FOOD CODE REFERENCE 3–501.17 Ready—to—Eat, Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking.  (A) Except when PACKAGING FOOD using a REDUCED OXYGEN PACKAGING method as specified under § 3–502.12, and except as specified in ¶¶ (D), (E), and (G) of this section, refrigerated,READY—TO—EAT, POTENTIALLY HAZARDOUS FOOD (TIME/TEMPERATURE CONTROL FOR SAFETYFOOD) prepared and held in a FOOD ESTABLISHMENT for more than 24 hours shall be clearly marked to indicate the date or day by which the FOOD shall be consumed on the PREMISES, sold, or discarded when held at a temperature and time combination of 5°C (41°F) or less for a maximum of 7 days. The day of preparation shall be counted as Day 1. Pf  3–501.18 Ready—to—Eat, Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition.  (A) A FOOD specified under ¶ 3–501.17 (A) or (B) shall be discarded if it: (1) Exceeds the temperature and time combination specified in ¶ 3–501.17 (A), except time that the product is frozen; P CORRECTIVE ACTION  All ready to eat potentially hazardous food items in refrigeration must be date marked for seven days including cooked rice and pasta, cut leafy greens and cut tomato.	

Use this section for Good Retail Practice (GRP) Violations

Violation #	Description of violation, WFC Reference Number / Corrective Action Required	Compliance Date/ Corrected during inspection
39 □ P □ Pf □ C	Concentration of sanitizer in wipe rag bucket was in excess of the recommended QUAT concentration of 200ppm. Concentration was measured in excess of 400ppm. QUAT for buckets is dispensed from an Eco Lab auto dispenser.  WISCONSIN FOOD CODE REFERENCE 3-304.14 Wiping Cloths and Working Containers, Use Limitation.  (A) Cloths in—use for wiping FOOD spills from TABLEWARE and carry—out containers that occur as FOOD is being served shall be:  (1) Maintained dry; and  (2) Used for no other purpose.  (B) Cloths in—use for wiping counters and other EQUIPMENT surfaces shall be:  (1) Held between uses in a chemical sanitizer solution at a concentration specified under § 4–501.114; and  CORRECTIVE ACTION  Wipe rag sanitizer concentration should be maintained at 200ppm. Either have the dispenser adjusted or dilute the solution.	

53	Heavy dust accumulation noted on vents directly above food prep area in the front	
□ P	food prep area near ice maker.	
□Pf	WISCONSIN FOOD CODE REFERENCE	
⊠c	6-501.12 Cleaning, Frequency and Restrictions.	
	(A) The PHYSICAL FACILITIES shall be cleaned as often as necessary to keep them clean.	
	(B) Except for cleaning that is necessary due to a spill or other accident, cleaning shall be	
	done during periods when the least amount of FOOD is exposed such as after closing.	
	CORRECTIVE ACTION	
	All overhead vents in food preparation areas should be maintained free of	
	accumulated dust and soils. These vents should be included in a master	
	cleaning schedule for the kitchen.	

## Long term controls / approvals / special processes in place

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Critical Violations which require greater than one re-inspection and/or repeated CDC Risk Factors violation(s) which are cited on 3 consecutive inspections shall result in the issuance of a re-inspection fee. Re-inpsection fees are set based on the complexity of the establishment as follows:

Complex restaurants \$250.00
 Moderate restaurants \$200.00
 Simple restaurants \$150.00
 Retail >1 M \$300.00
 Retail 25K-1M \$250.00
 Retail remaining \$200.00

Violations must be corrected by the compliance date, unless some arrangement has been made with Menasha Health Department. Re-inspection fees will be assessed to all CDC Risk Factor violations requiring more than (1) re-inspection or if the same CDC Risk Factor violation is cited on 3 consecutive inspections. Re-inspection fees will be billed to the owner of the establishment. Failure to pay re-inspection fee shall result in the following potential legal actions:

- Temporary revocation of license
- License will not be renewed pending payment
- Enforcement conference with licensee or licensee representative which would require signed compliance agreement.

Operators who wish to challenge the assessment of a re-inspection fee shall submit in writing circumstances and reason that they feel the re-inspection fee should not have been assessed. This statement must be submitted to the Public Health Director. The issue will then be addressed by the City of Menasha Board of Health. Any violations and /or enforcement shall be complied with pending appeal.

The City of Menasha posts all Health Department Inspection reports on the City of Menasha Web-Site.

Inspection Narrative and information on non-violation observations and/or suggestions:

Please submit information regarding the dog patio variance submission to the State Department of Health. Information was provided on 8/8/14. Information can be emailed.

Very good initial inspection. Thanks

could result in legal action including loss of license.										
PIC signature or authorized	d employee	Date	Sanitarian Signature Todo	I Drew, R.S.	Date					
Food Safety Fact Sheets Attached:										
☐ Employee Health	☐ Employee Reporting Agreement		☐ Personal Hygiene	☐ Bare hand contact						
Responsibilities of the PIC	Disposable glove use		☐ Cross – Contamination	☐ Demonstration of Knowledge						
☐ Cooling Procedures	☐ Thawing Prod	edures	☐ Active Managerial Control	☐ Certified F	ood Manager					
☐ Consumer Advisory	HACCP		☐ HACCP Hazard Analysis	☐ Serving S	afe Food					
☐ Pre-Inspection	☐ Time as a He	alth Control	Allergens	☐ Thermometer Calibration						
☐ Catering	☐ Cooking Temperatures		☐ Microwave Cooking	☐ Interpretin Report	g the Inspection					
☐ Variance / HACCP	☐ Frozen Foods		Receiving	Chemical / Physical Contamination						
☐ Common Foodborne Illnesses	Outdoor Eve	ents	Serving Safe Food	☐ Effective	Sanitizing					
Organizing Coolers	□ Date Markin	ıg			_					